Navigation Channel Condition Status Report - St. Paul District 4/24/2024 Lock & Dam Status: Minnesota River Mile Marker Mississippi River Mile Head of Authorized 9 foot Navigation LD2: Upper Guide Wall Bull Nose Damage -Jope **USAF** not locking any vessels LD4: Lower Guide Wall End Cell Construction -USAF L&D 853 9 NTNI 206354 LD5: Lower Guide Wall Nose Pier Damage -LSAF L&D 853.3 NTNI 205788 **Buoys Removed by USCG April 2018** LD5A: End monolith of downstream guide wall is L&D 1 847.9 260' between 9' contours at flat not stable; it is recommended that Northbound St Paul Pool 2 pool on a 400' recommended 843.8 tows do not use as a pivot point. bend. WS +0.4' on 13-MAR. LD9: Lower Guide Wall Bull Nose Damage - NTNI 270' between 9' contours at flat 310' between 9' contours at flat 14006-1 pool on a 400' recommended pool on a 500' recommended bend. WS +0.5' on 12-MAR. bend. WS +0.5' on 12-MAR. 1 &P 2 815.2 180' between 9' contours at flat pool on a 400' recommended bend. WS +0.5' on 12-MAR. L&D 3 796.9 220' between 9' contours at flat Red Wind pool on a 500' recommended RM 784.5 - 785.6 bend. WS +0.2' 19-MAR. L&D 4 752.8 Dredge Goetz: TBD Government Mechanical Plant 1: Completed dredging at Fountain City Service Base harbor 18 Dredging completed 18-APR L&D 5 738.1 April 2024. Will begin dredging the LD 7 lock chamber 24 April 2024. Will be transitioning to RM 733.4 Below Winona RR Bridge in Pool 6 next week. L&D 5A Contract Mechanical Plant 1: TBD 728 5 350' between 9' contours and 295' between the 10.5' contours Winona Contract Mechanical Plant 2: TBD at flat pool. WS +0.7' on 14-MAR 320' between 9' contours and IDIO Unload Contractor - Plant 3: TBD L&D 6 714.1 280' between the 10.5' contours at flat pool. WS +0.7' on 14-MAR. **Favor the Reds** L&DZ→ 0 RM 702.5 __ 702.5 Dredging needed to remove La Crosse sediment so miter gates can operate properly. Root River L&D 8 679.2 Channel Marker Status: USCG Buoy Tender Wyaconda is currently in the Pool 9 district upbound in Pool 6. L&D 9 647 9 400' between 9' contours at flat pool on a 500' recommended 10 bend. WS +0.8' on 8-APR. P00 Water Control Status: Guttenburg L&D 10 615.2 L&D 17-Apr Gates L & D Outdraf Pulled Warning USAF N/A N/A 20,000 LSA 50.00 LD 1 N/A of flow ove Anticipated Dredging Locations; Within the next week LD 2 22,200 61,000 31,000 Groundings; Within the past week 31,800 36,00 21,000 Dredge Goetz 53 000 42 700 89 000 60 000 Government Mechanical ID 5 54 800 45 600 116 000 70,000 Mechanical Dredge Plant 1 LD 5A 57.400 47.300 57,000 32.000 Mechanical Dredge Plant 2 44.600 LD 6 55.300 47.100 76,000 Mechanical Dredge Plant 3, 4 & 5 44,000 49,100 82,000 LD 7 Miscellaneous Dredging 48,900 40,200 Use Extreme Caution when in this area 62,400 51,200 64,000 73 900 59.500 73.000 ons are good - Routine Dredging may occur

Web Information:

For additional Dredge Schedule information, see the link below:

http://www.mvp.usace.army.mil/Missions/Navigation/Channel-Maintenance/Dredging-Schedule/ For hydrograpic surveys please go to the national eHydro page and navigate to the location: